

Fig : 1

101540086

WO 2004/055214

PCT/IN2003/000302

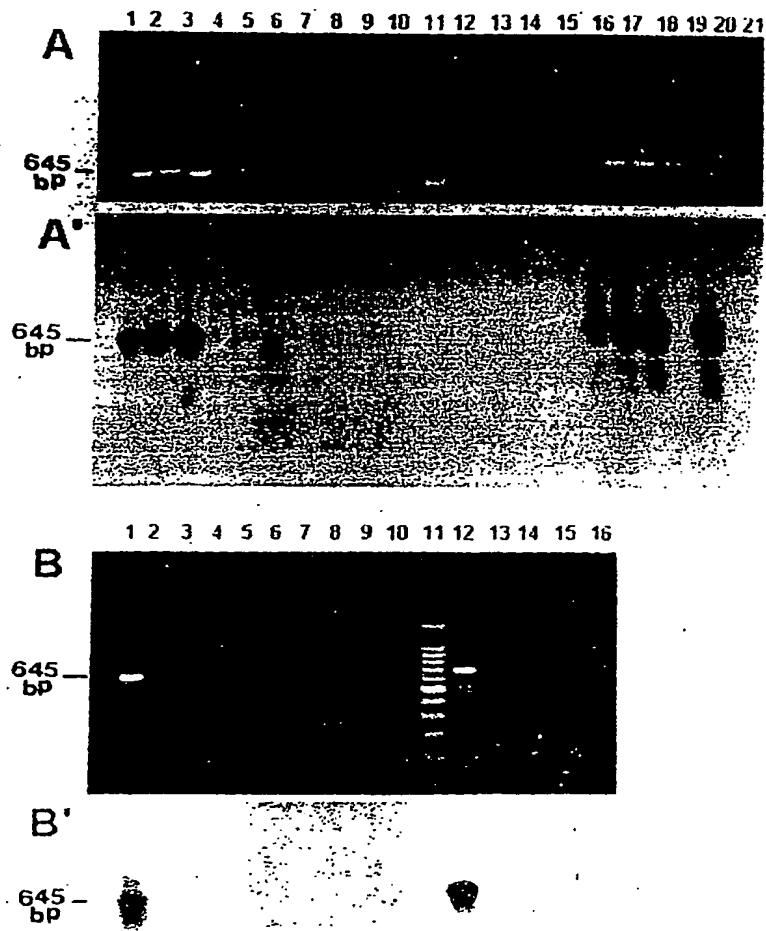


Fig: 2

101540086

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PCT/IN2003/000302

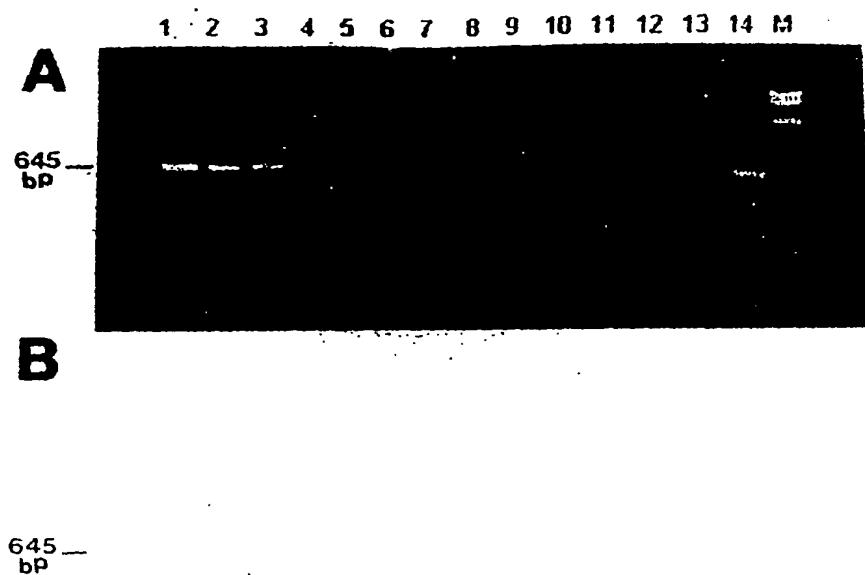


Fig: 3

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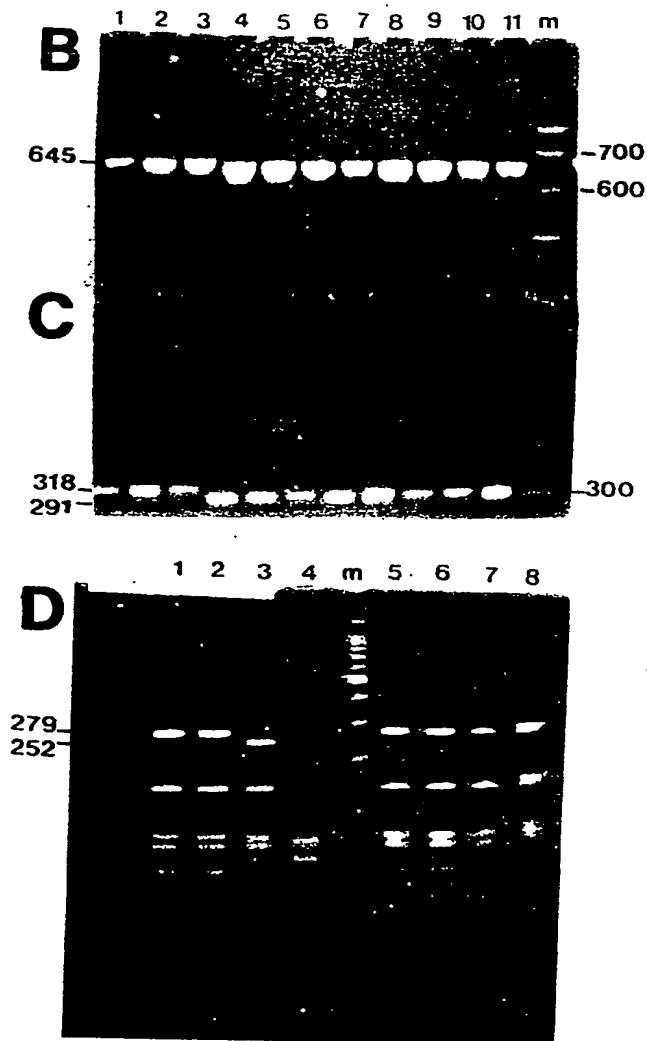


Fig: 4

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	K	A	A	T	K	A	P	A	R					
Mtb	369	GACAAAGGCC	GCCAAG	AAG	GCG	GCG	ACC	AAG	GCG	CCC	GCC	AGG	AAGGC _{GGG}	418 (645 bp)
CL42		GACAAAGGCC	GCCAAG	AAG	GCG	GCG	ACC	AAG	GCG	CCC	GCC	AGG	AAGGC _{GGG}	
CL33		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
IC380		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
CL1		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
An5		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
CL10		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
CL3		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
IC381		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
CL4		GACAAAGGCC	GCCAAG										AAGGC _{GGG}	
CL8		.ACAAGGCC	GCCAAG										AAGGC _{GGG}	
<i>M. bovis</i>	369	GACAAAGGCC	GCCAAG										AAGGC _{GGG}	391 (618 bp)
	hlp													
(Accession No. Y18421)														

Fig : 5

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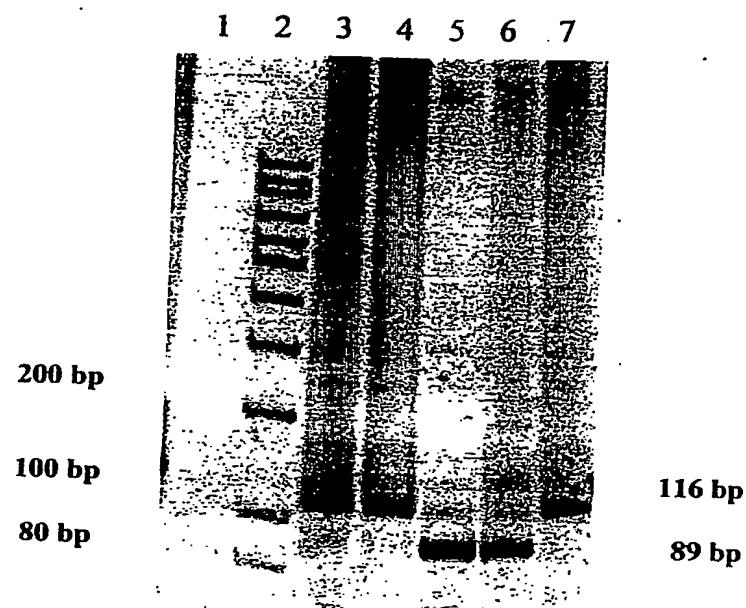


Fig: 6